## Claims

1. A therapeutic agent for Alzheimer's disease, Parkinson's disease, cerebral infarction, head injuries, cerebral hemorrhage, spinal injuries, multiple sclerosis, amyotrophic lateral sclerosis, Huntington's disease, diabetic or drug-induced peripheral nerve disorders or retinal nerve disorders, which comprises a PPAR $\delta$  agonist as an active ingredient.

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- 2. A therapeutic method for Alzheimer's disease, Parkinson's disease, cerebral infarction, head injuries, cerebral hemorrhage, spinal injuries, multiple sclerosis, amyotrophic lateral sclerosis, Huntington's disease, diabetic or drug-induced peripheral nerve disorders or retinal nerve disorders, which comprises administering a pharmaceutical agent comprising a PPARδ agonist as an active ingredient.
- 3. A therapeutic agent for cerebral infarction, which comprises a PPAR $\delta$  agonist as an active ingredient.
  - 4. A therapeutic agent for Parkinson's disease, which comprises a PPAR $\delta$  agonist as an active ingredient.

- 5. A therapeutic method for cerebral infarction, which comprises administering a pharmaceutical agent comprising a PPAR $\delta$  agonist as an active ingredient.
- 6. A therapeutic method for Parkinson's disease, which comprises administering a pharmaceutical agent comprising a PPARδ agonist as an active ingredient.
- 7. The therapeutic agent according to claim 1, 3 10 or 4, wherein the PPARδ agonist is a PPARδ agonist specifically re-selected using the activity of suppressing cellular death as the marker.
- 8. The therapeutic method according to claim 2, 5 or 6, wherein the PPARδ agonist is a PPARδ agonist specifically re-selected using the activity of suppressing cellular death as the marker.
- 9. The therapeutic agent according to claim 1, 3 or 4, wherein the PPAR $\delta$  agonist is L-165041 or GW501516.
  - 10. The therapeutic method according to claim 2, 5 or 6, wherein the PPAR $\delta$  agonist is L-165041 or GW501516.
- 25 11. Use of a PPARδ agonist for the manufacture of a therapeutic agent for Alzheimer's disease, Parkinson's

disease, cerebral infarction, head injuries, cerebral hemorrhage, spinal injuries, multiple sclerosis, amyotrophic lateral sclerosis, Huntington's disease, diabetic or druginduced peripheral nerve disorders or retinal nerve disorders.

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- 12. Use of a PPAR $\delta$  agonist for the manufacture of a therapeutic agent for cerebral infarction.
- 10 13. Use of a PPAR $\delta$  agonist for the manufacture of a therapeutic agent for Parkinson's disease.
  - 14. The use according to any of claims 11 through 13, wherein the PPAR $\delta$  agonist is a PPAR $\delta$  agonist specifically re-selected using the activity of suppressing cellular death as the marker.
  - 15. The use according to any of claims 11 through 13, wherein the PPAR $\delta$  agonist is a PPAR $\delta$  agonist specifically re-selected using the activity of suppressing cellular death as the marker.
    - 16. An agent of suppressing the death of central nerve cell, which comprises a PPAR $\delta$  agonist as an active ingredient.

17. The agent of suppressing the death of central nerve cell according to claim 16, wherein the PPAR $\delta$  agonist is L-165041 or GWW501516.